

FIG.1

PRIOR ART

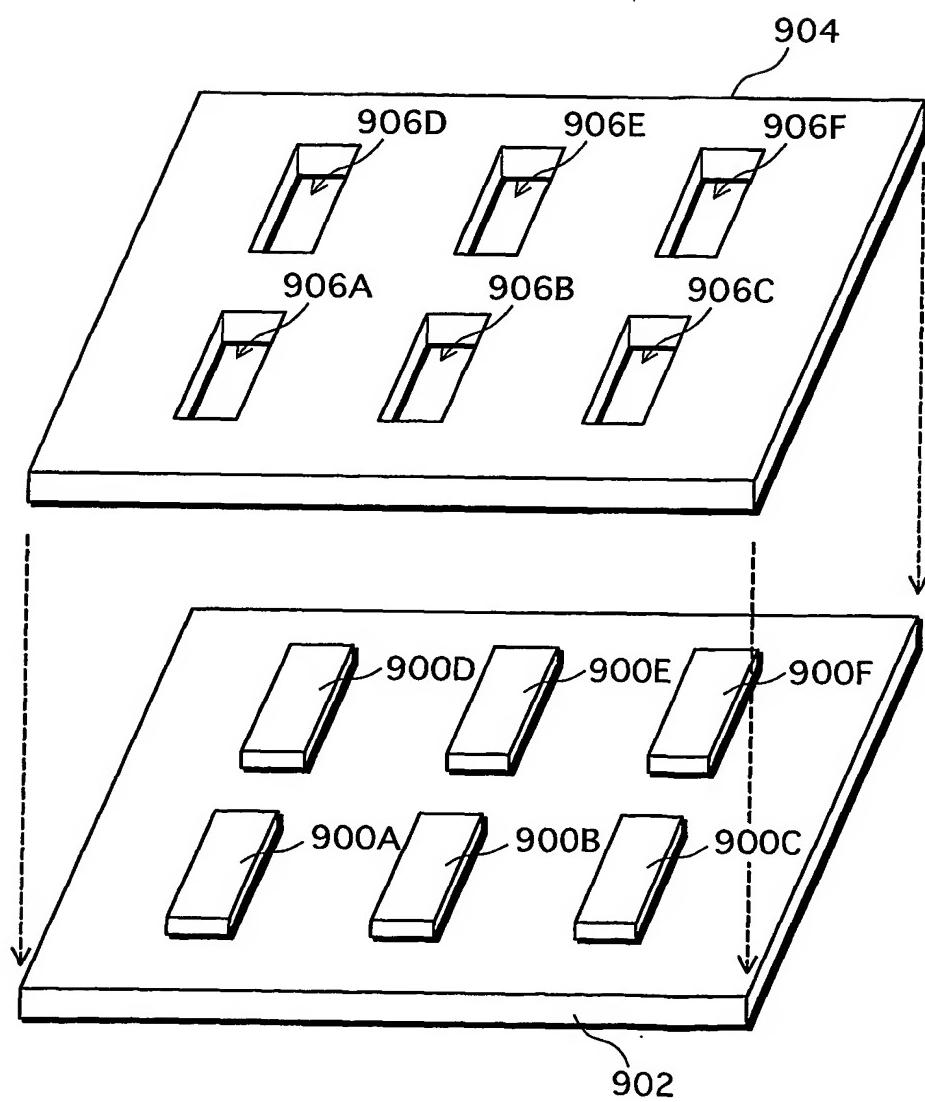


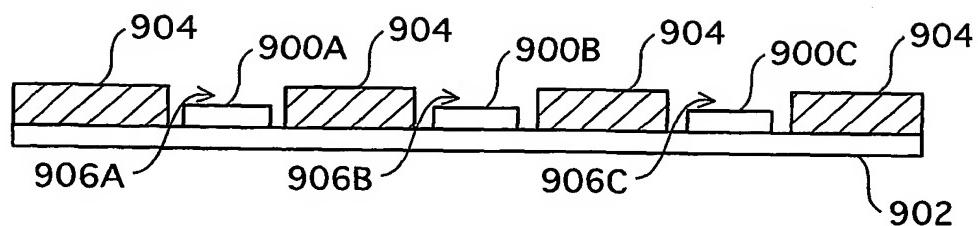
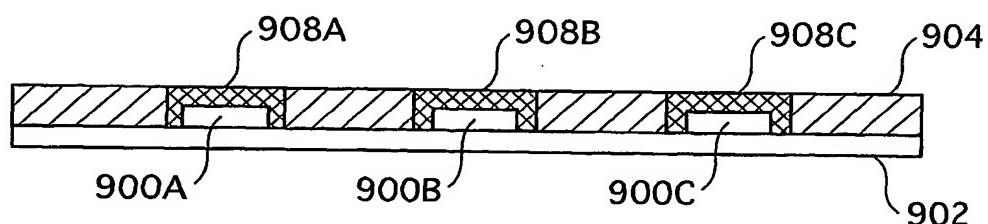
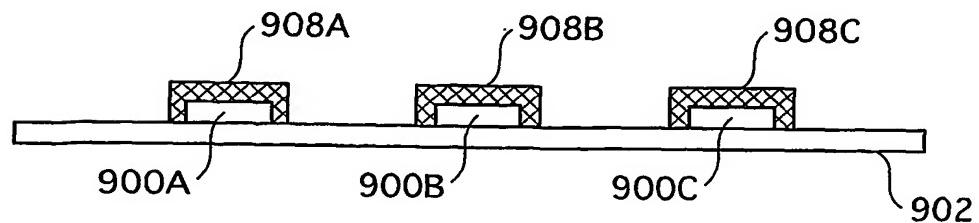
FIG.2A**PRIOR ART****FIG.2B****PRIOR ART****FIG.2C****PRIOR ART**

FIG.3A

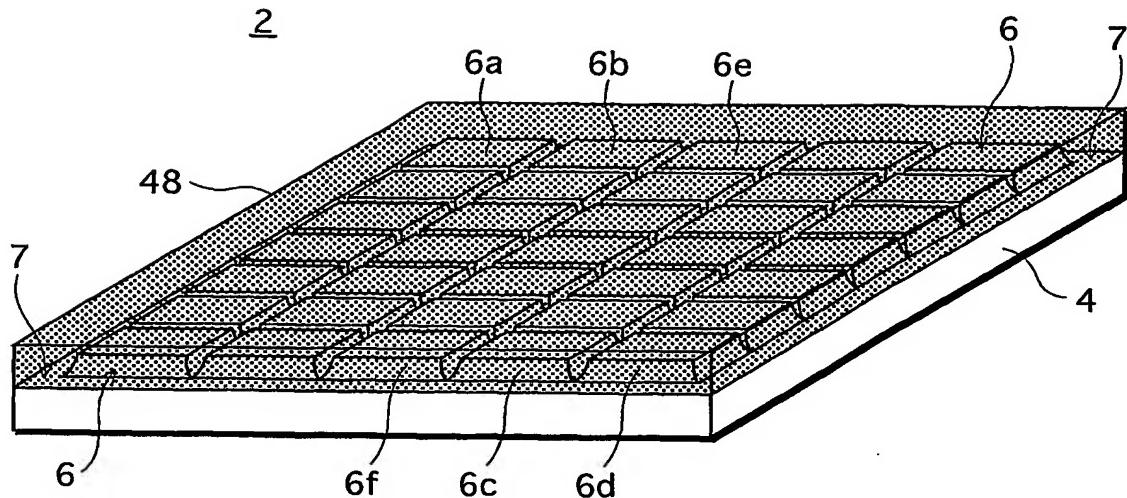


FIG.3B

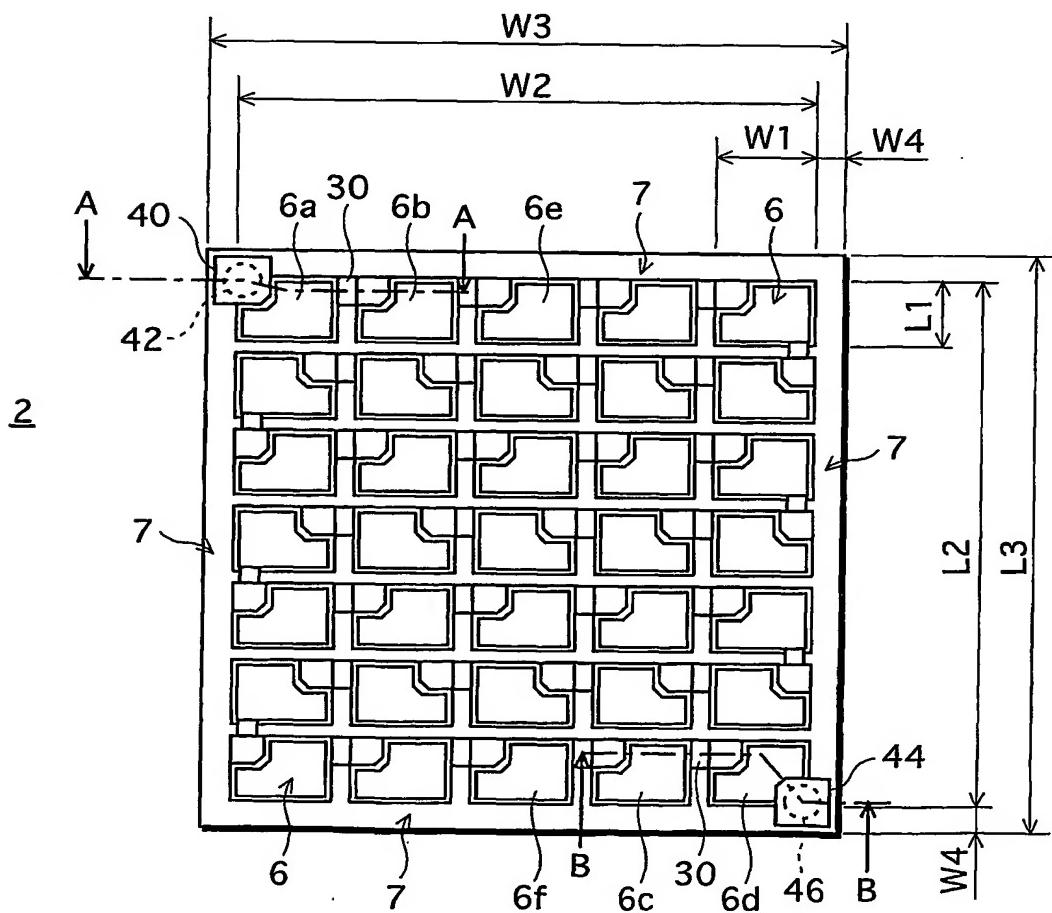


FIG.4A

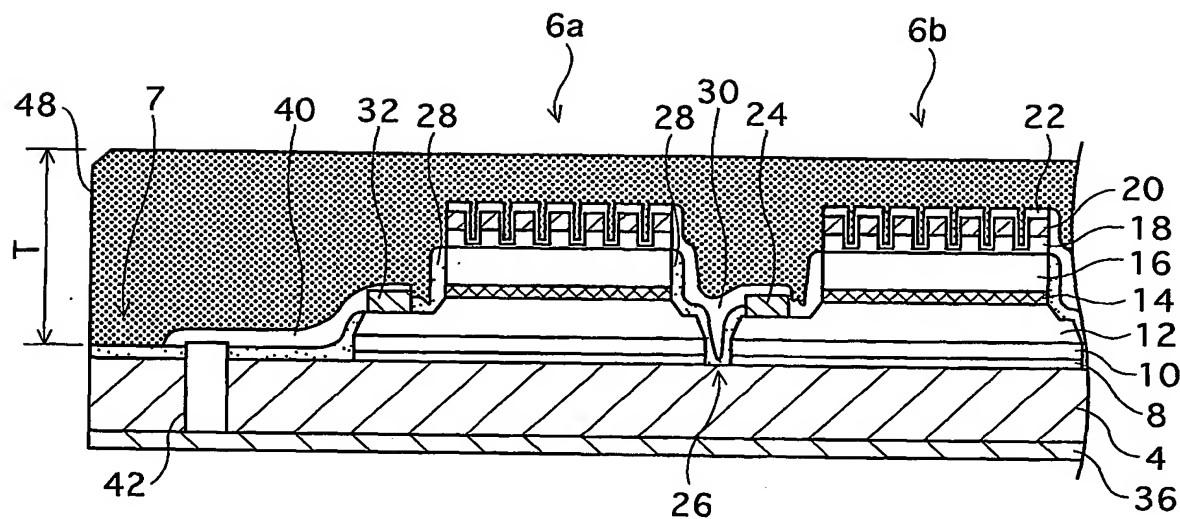


FIG.4B

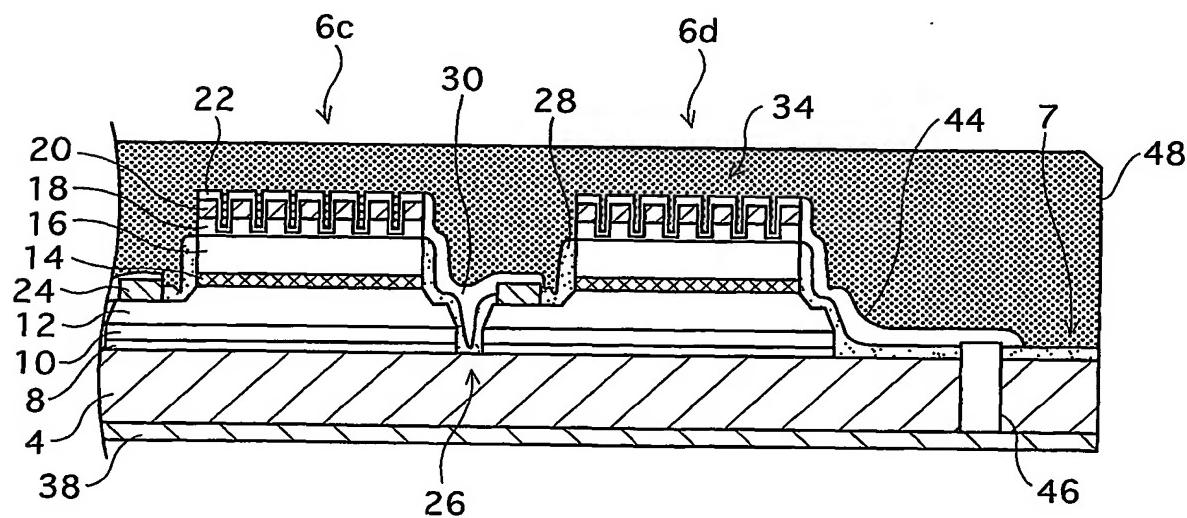


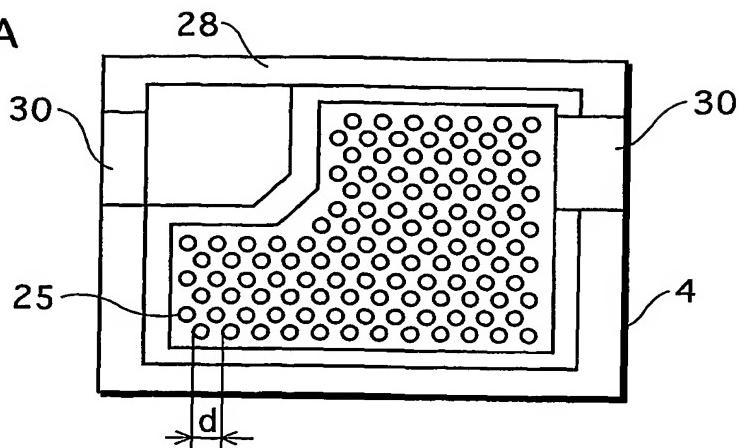
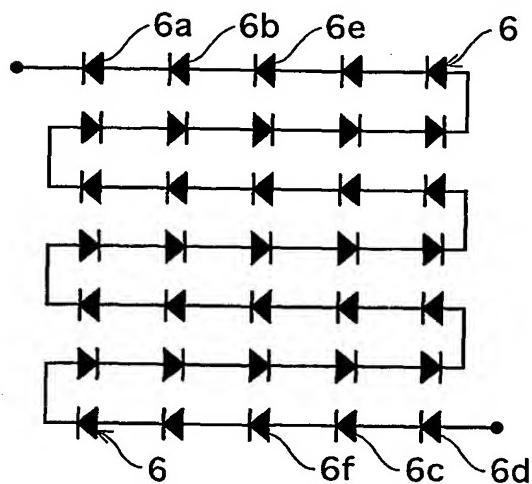
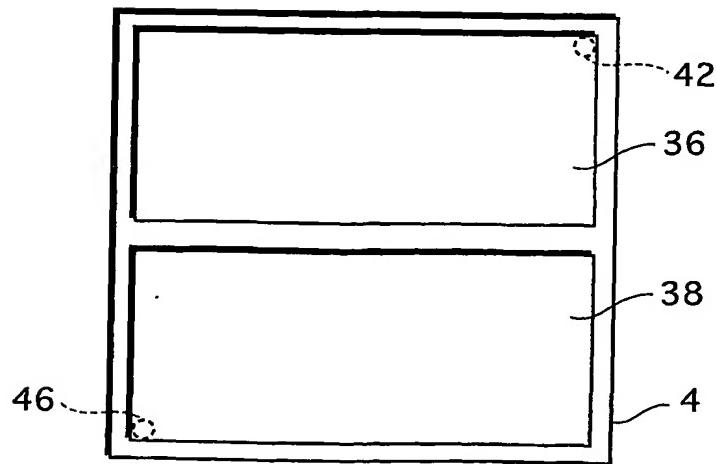
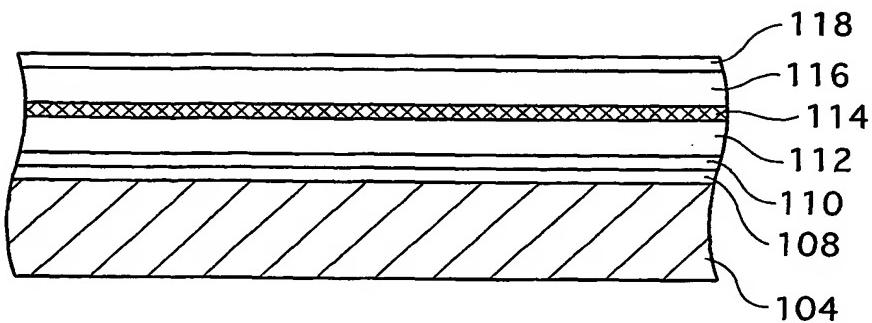
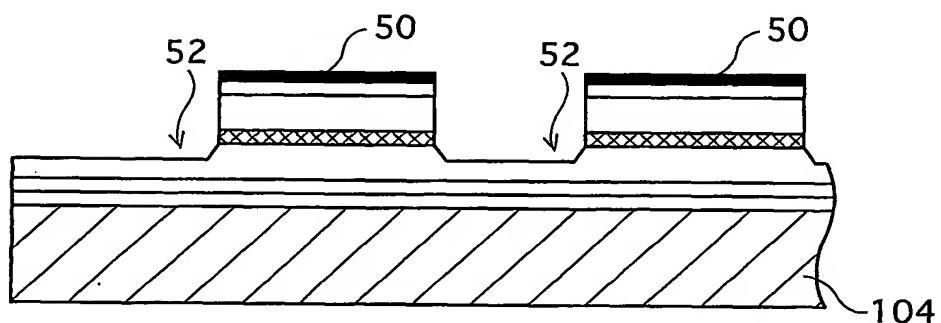
FIG.5A**FIG.5B****FIG.5C**

FIG.6

STEP A1



STEP B1



STEP C1

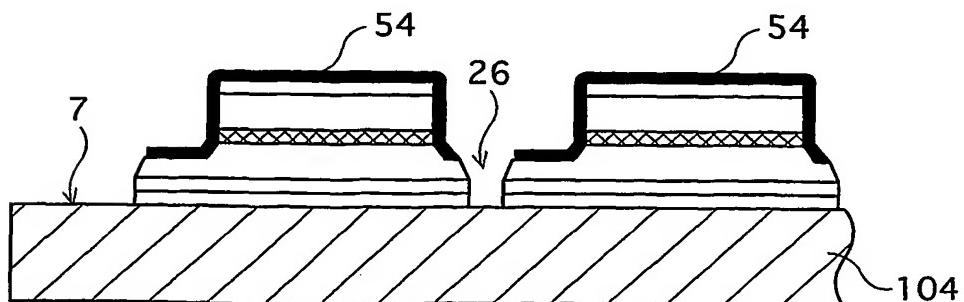
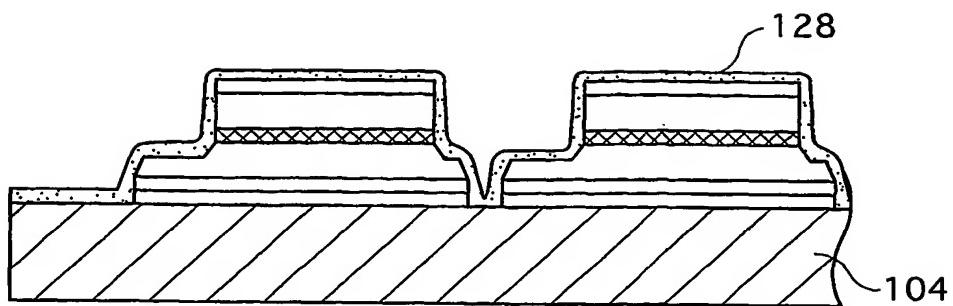
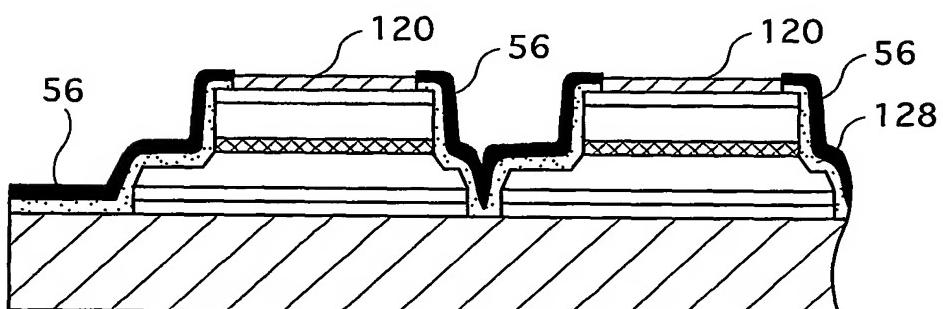


FIG.7

STEP D1



STEP E1



STEP F1

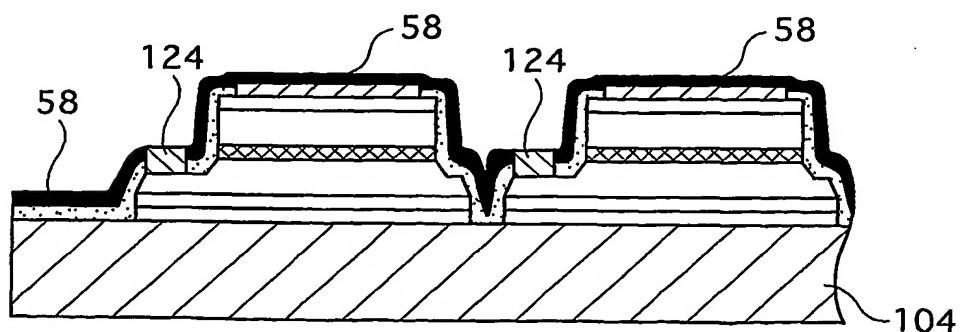
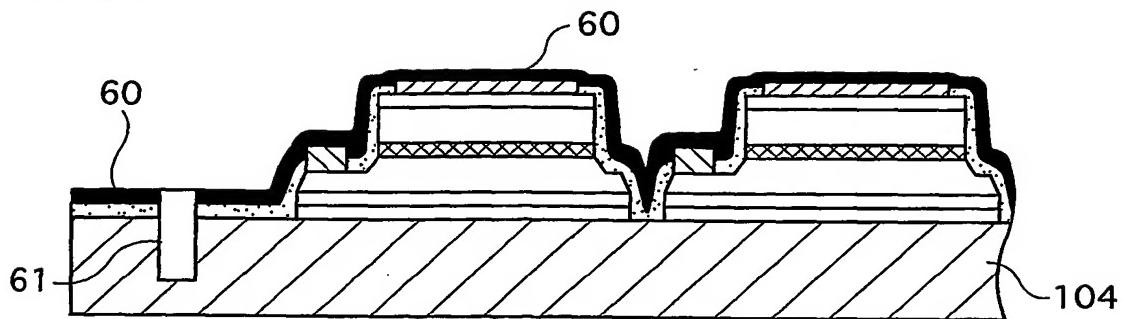
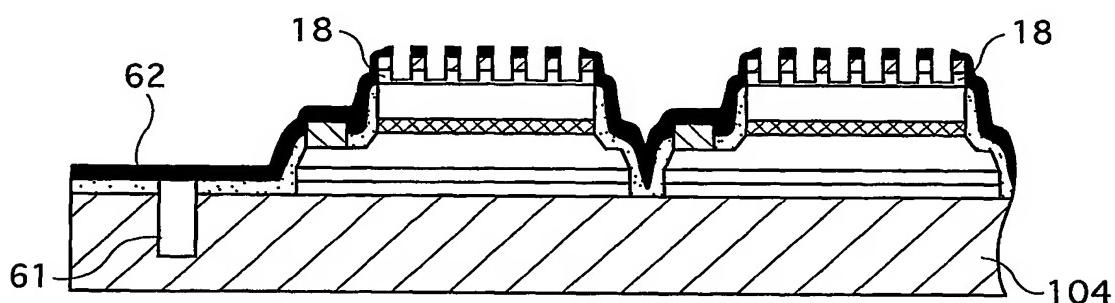


FIG.8

STEP G1



STEP H1



STEP I1

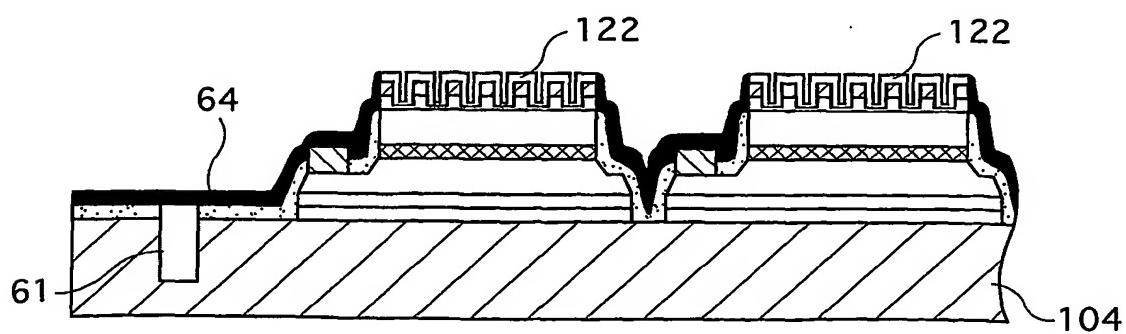
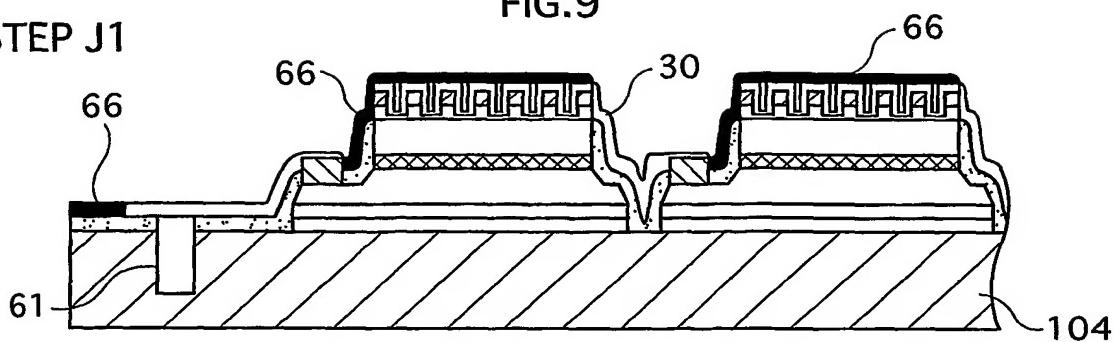
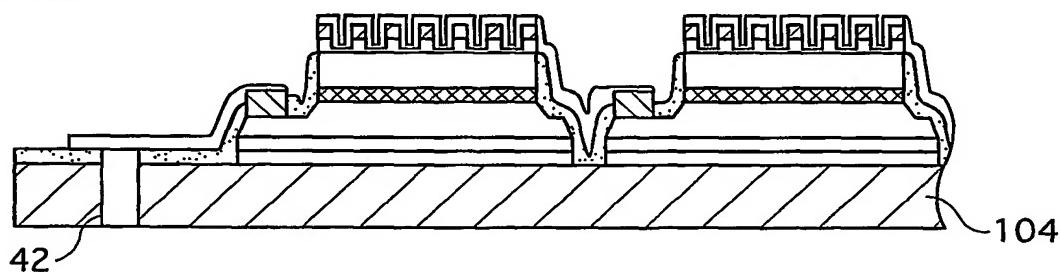


FIG.9

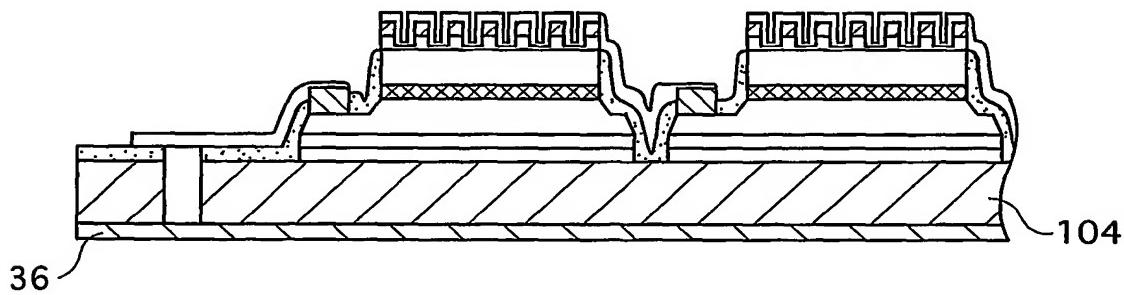
STEP J1



STEP K1



STEP L1



STEP M1

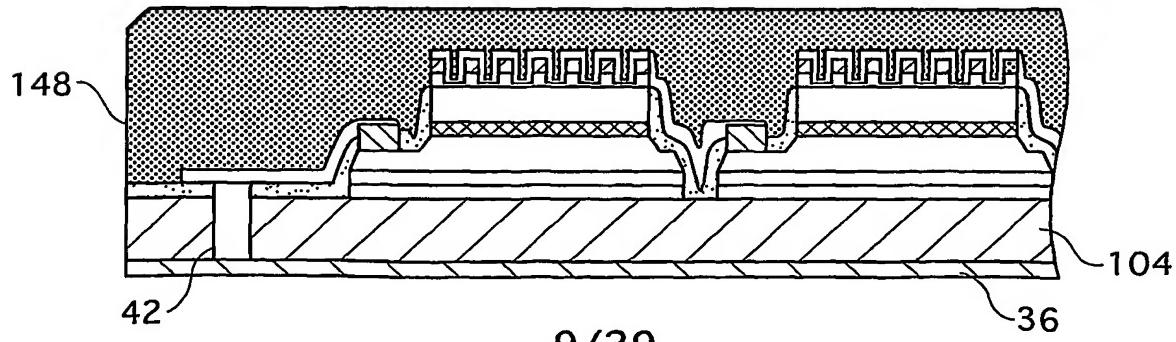


FIG.10

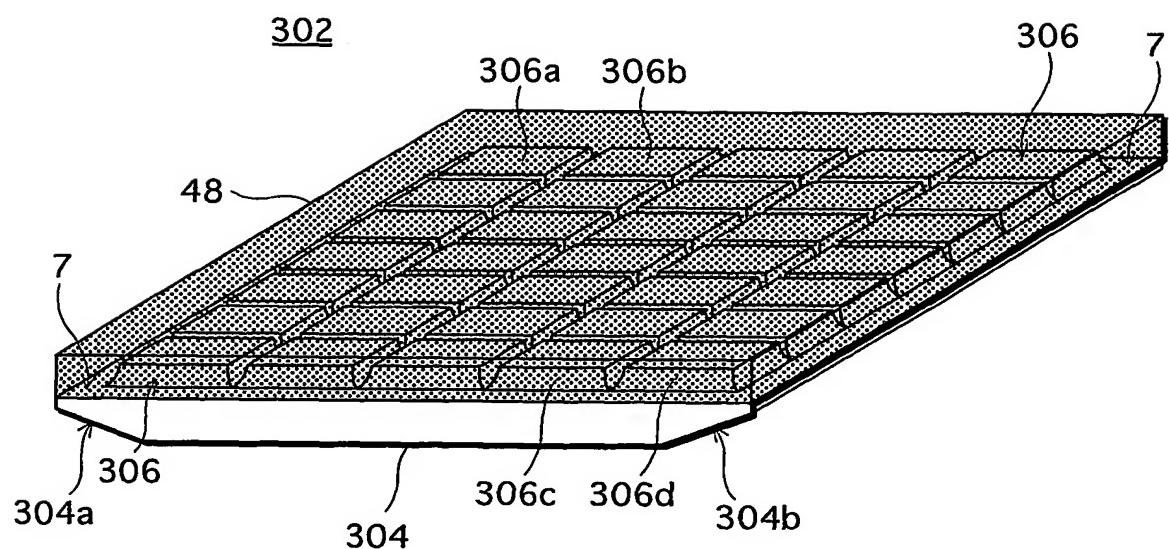


FIG.11A

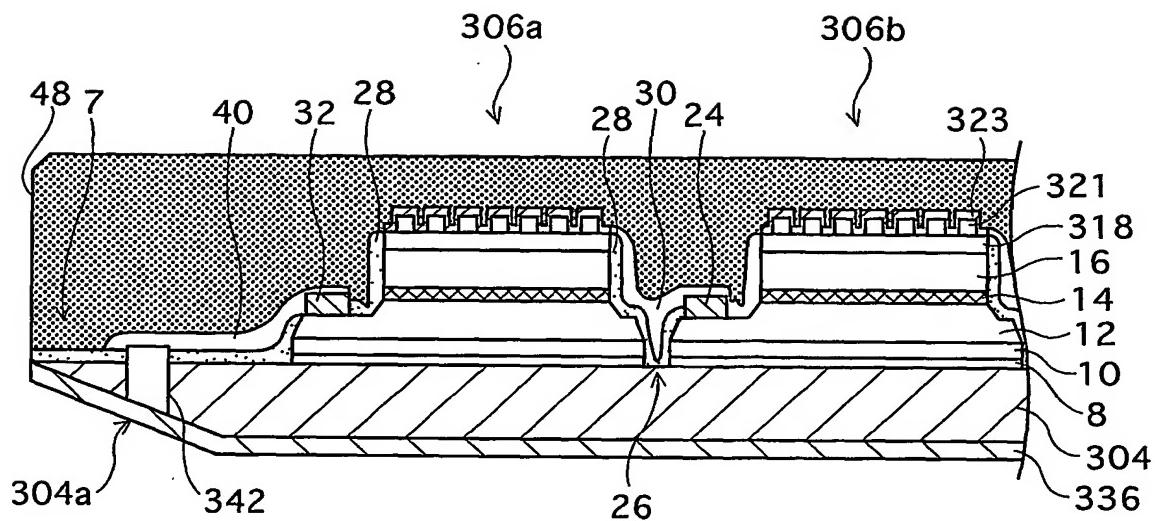


FIG.11B

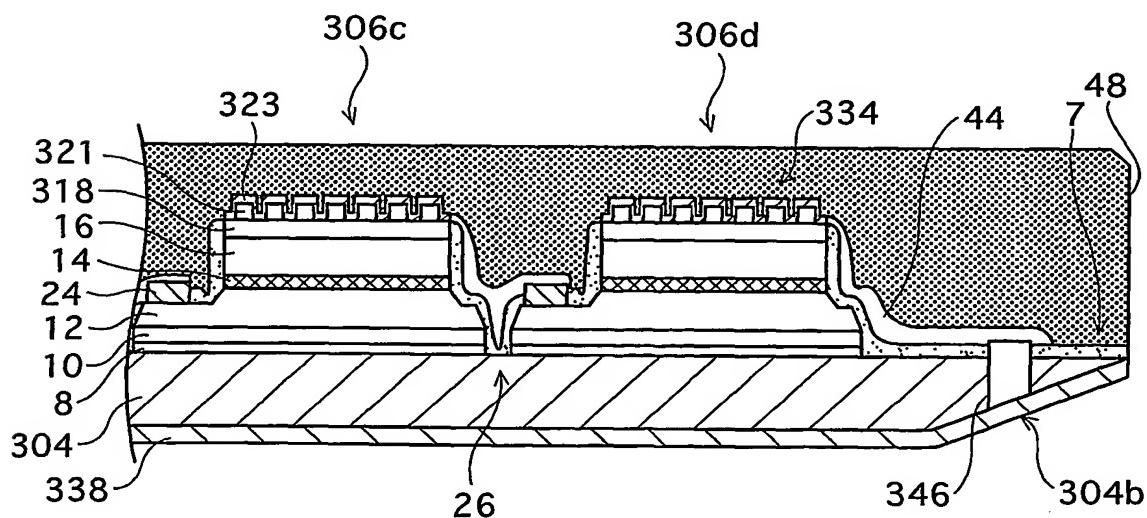
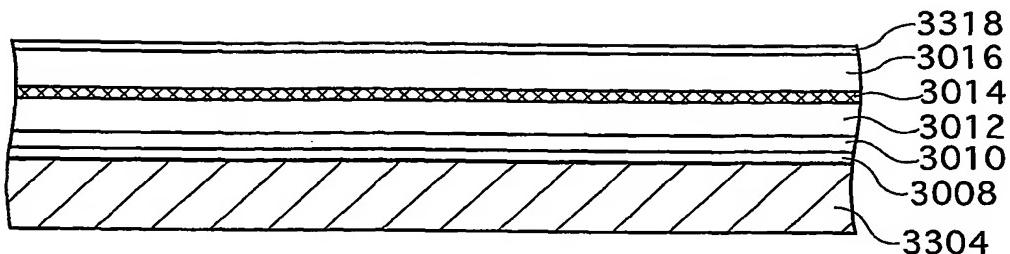
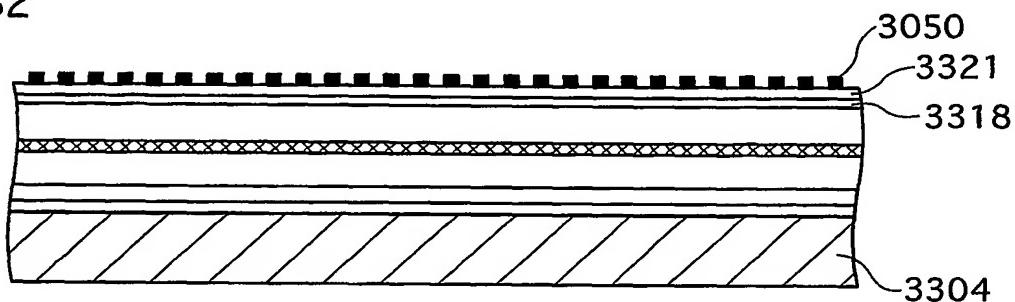


FIG.12

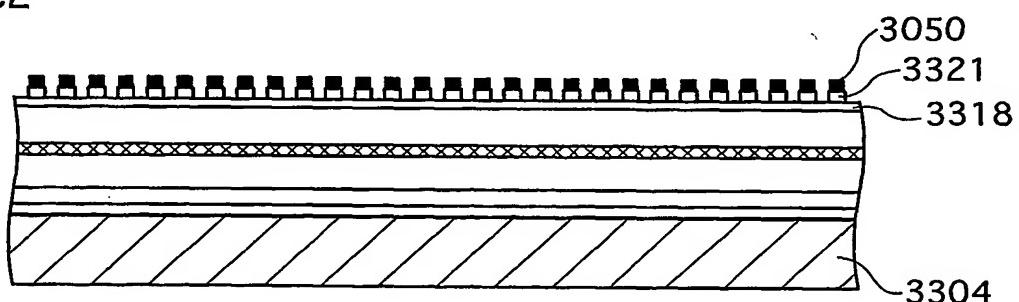
STEP A2



STEP B2



STEP C2



STEP D2

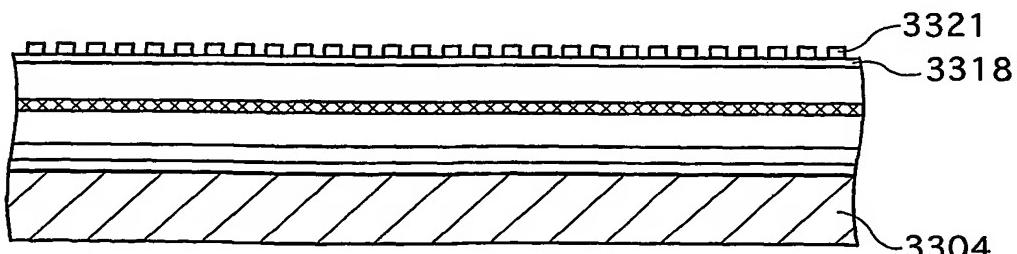
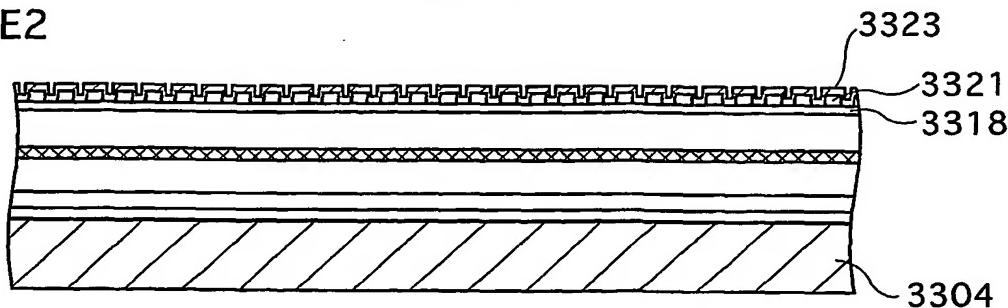
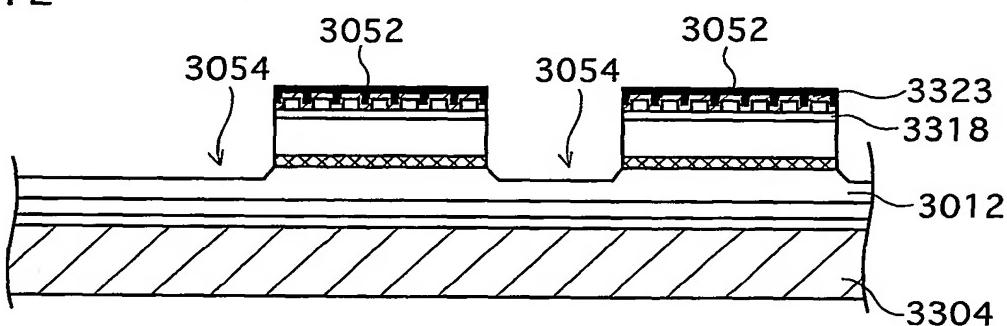


FIG.13

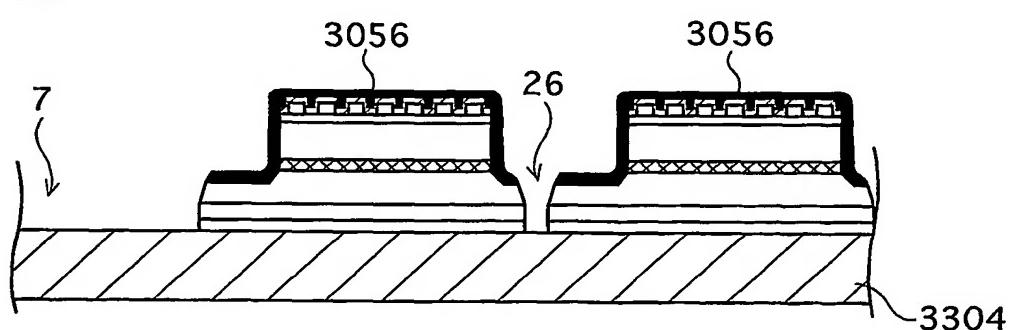
STEP E2



STEP F2



STEP G2



STEP H2

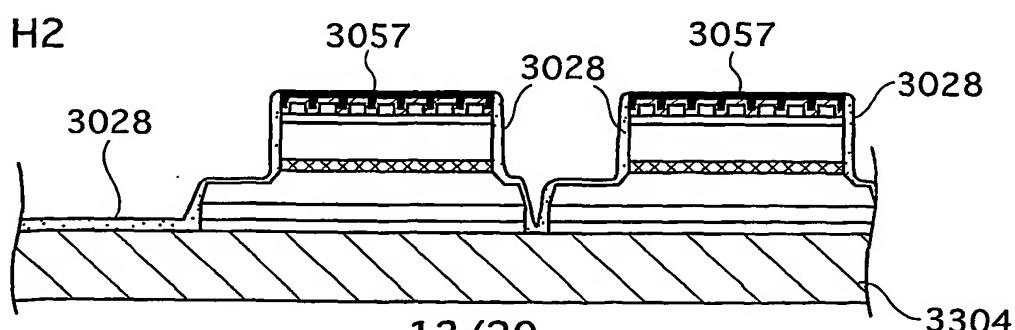
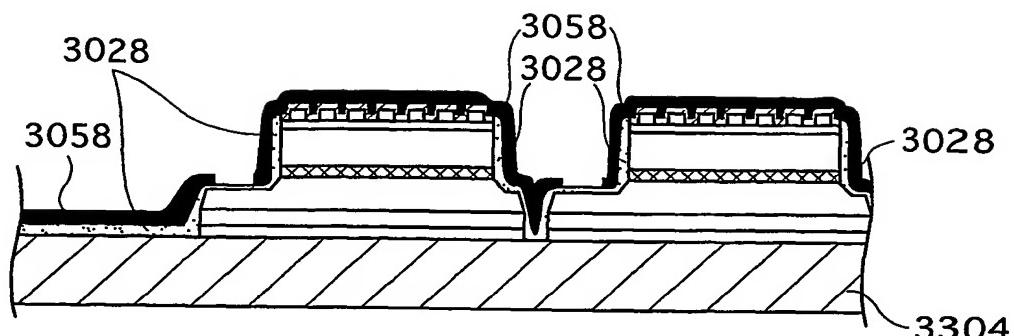
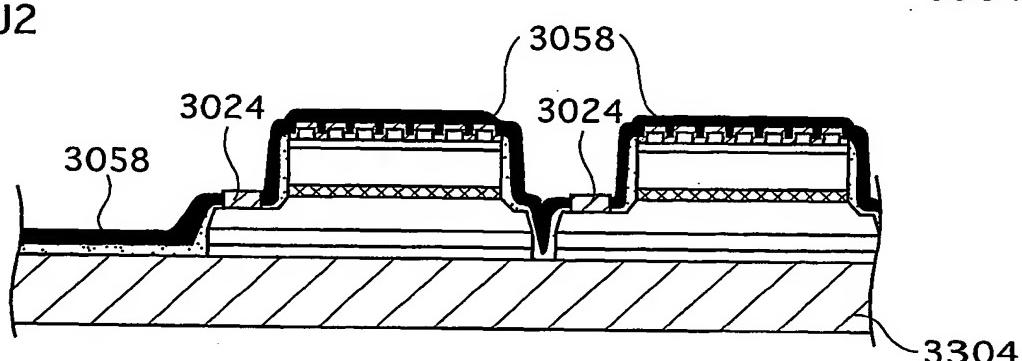


FIG.14

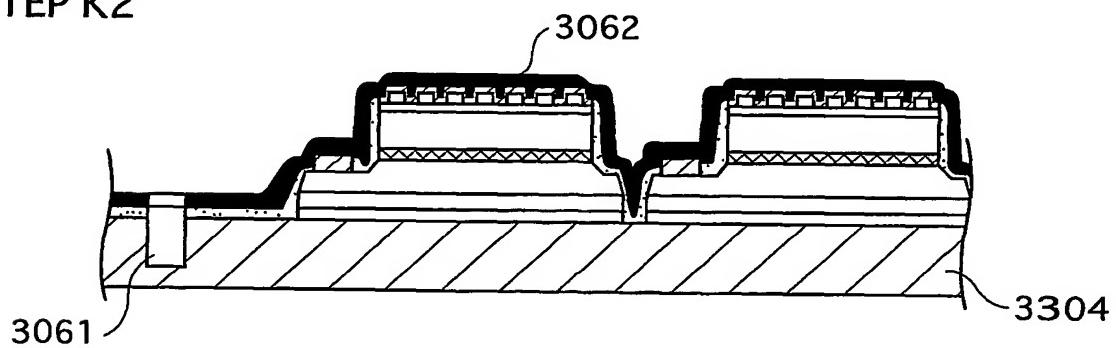
STEP J2



STEP J2



STEP K2



STEP L2

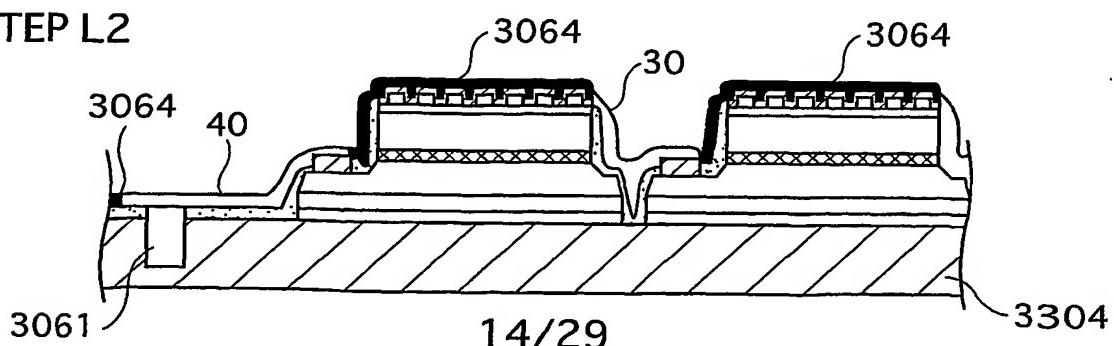


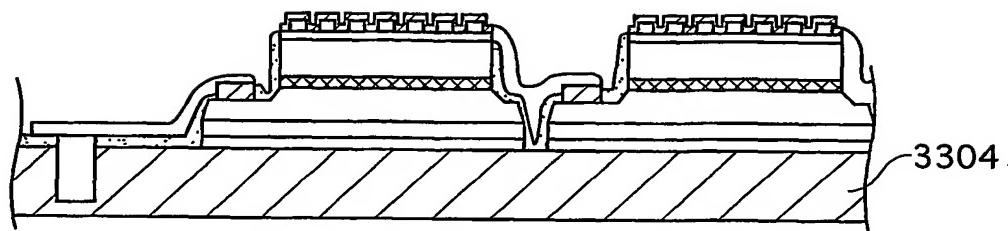
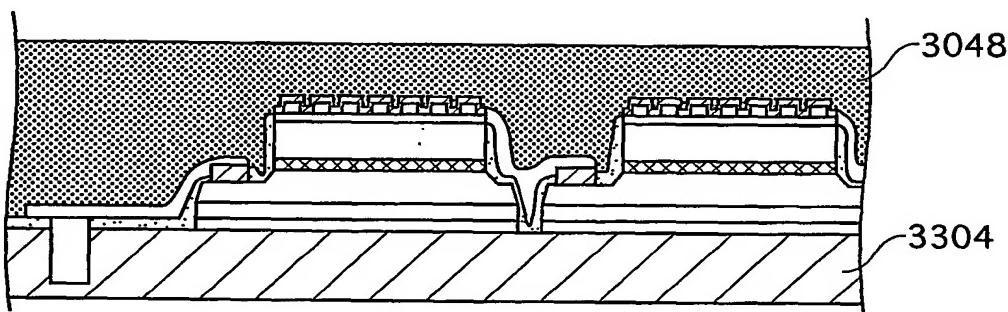
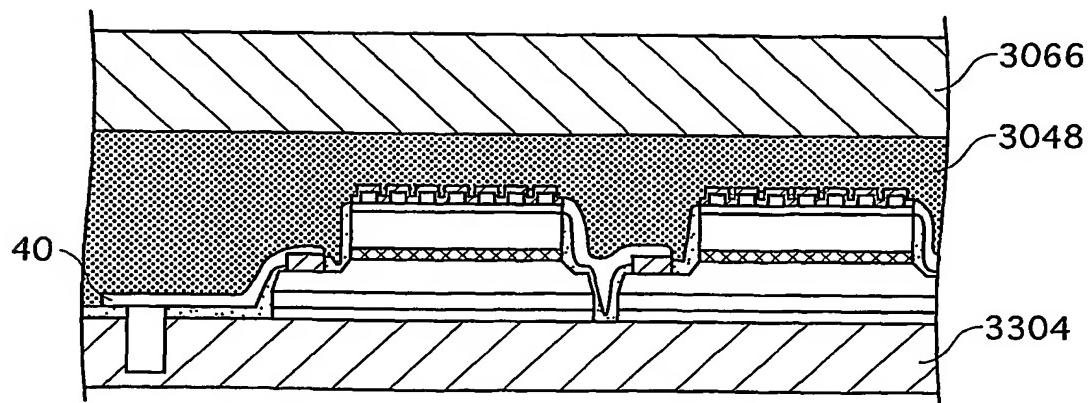
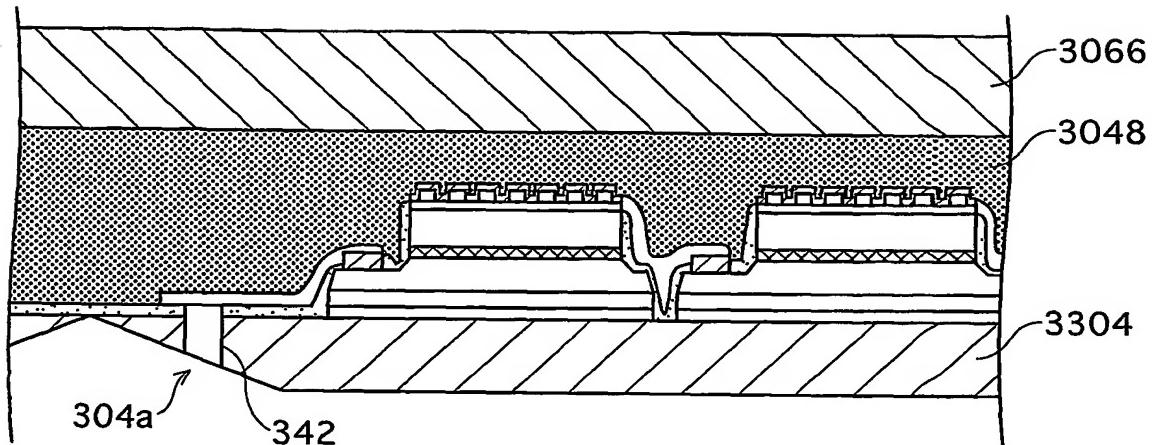
FIG.15**STEP M2****STEP N2****STEP O2**

FIG.16

STEP P2



STEP Q2

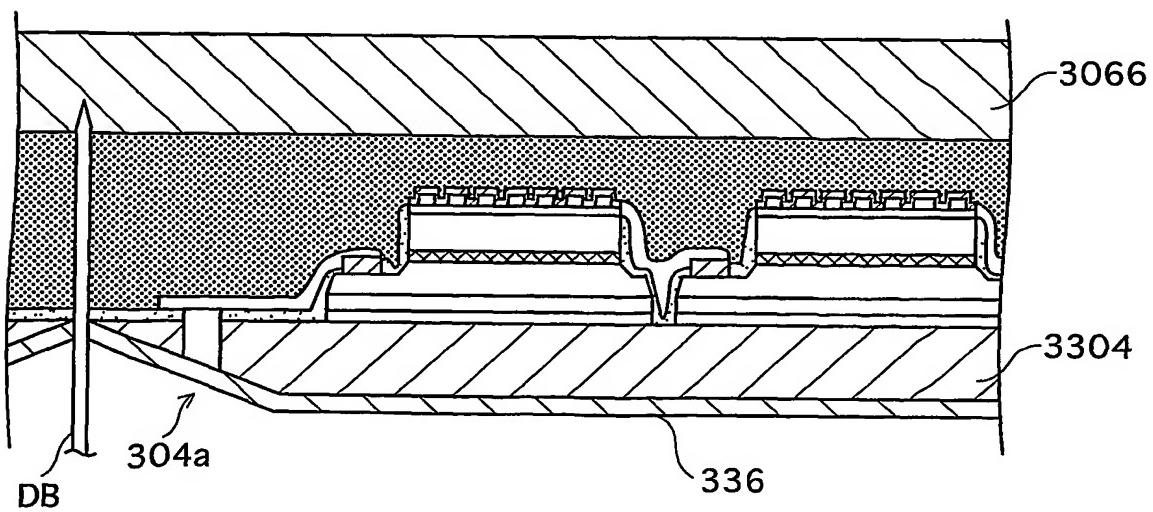


FIG.17A

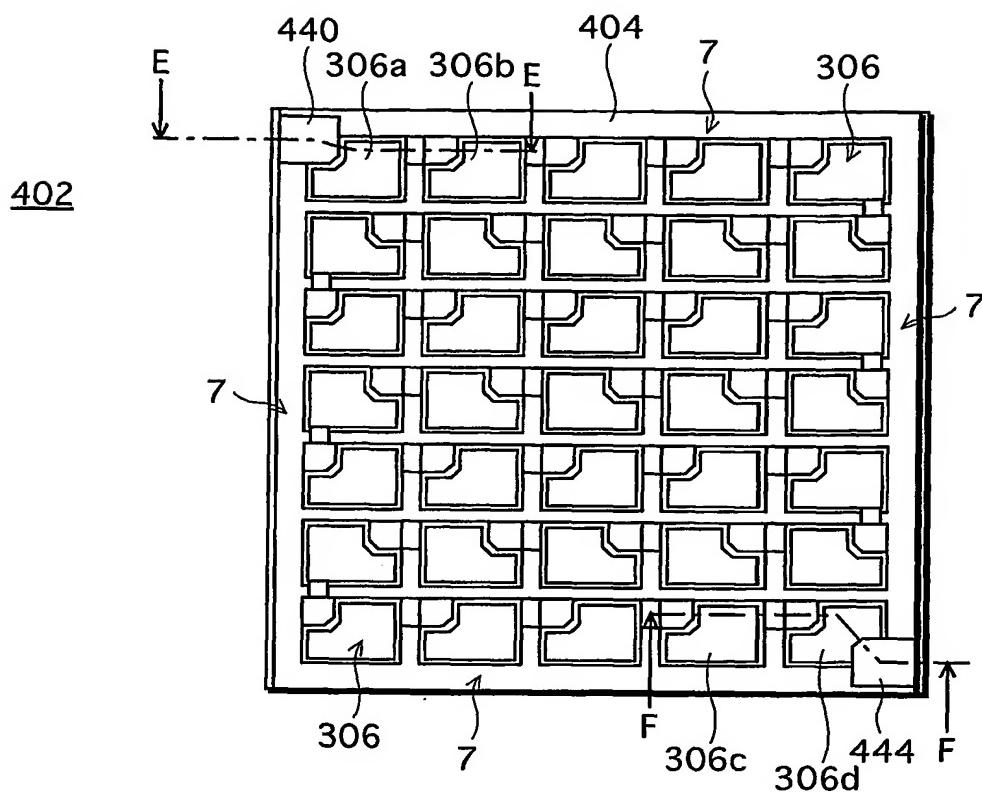


FIG.17B

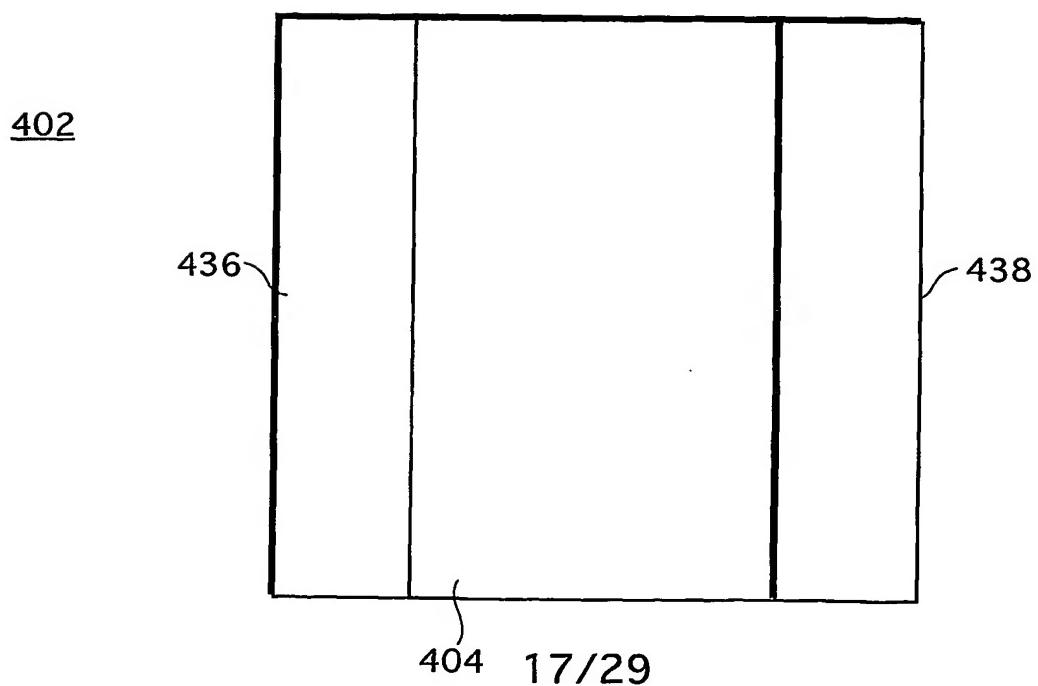


FIG.18A

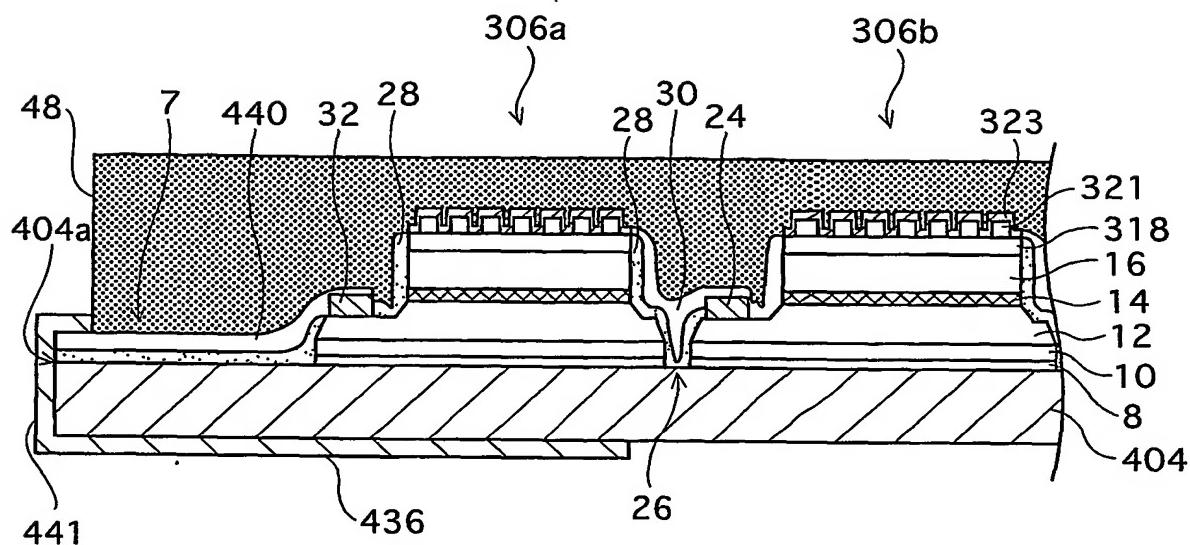


FIG.18B

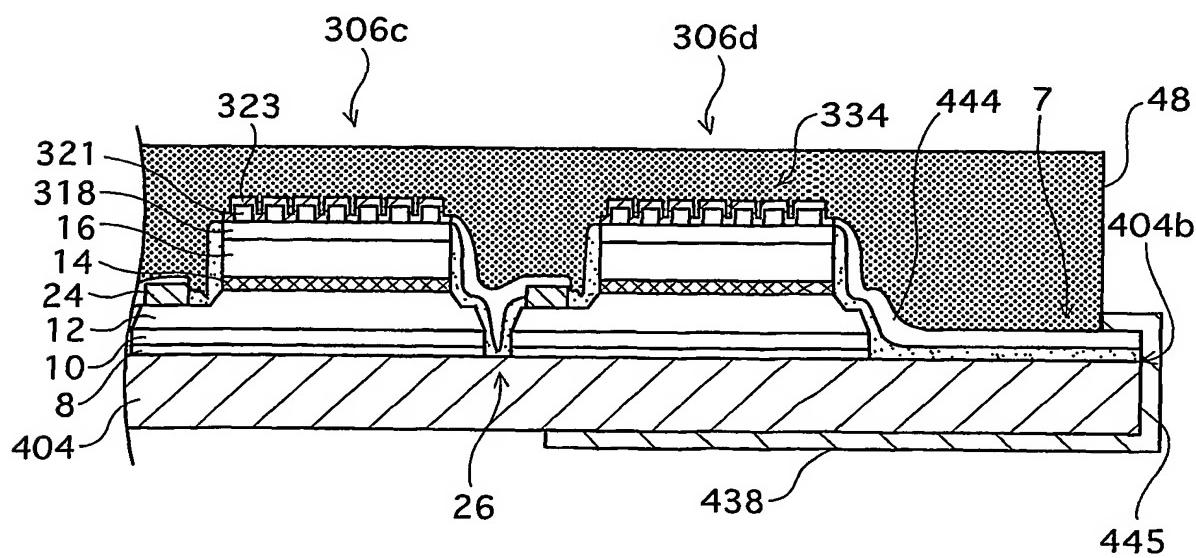


FIG.19A

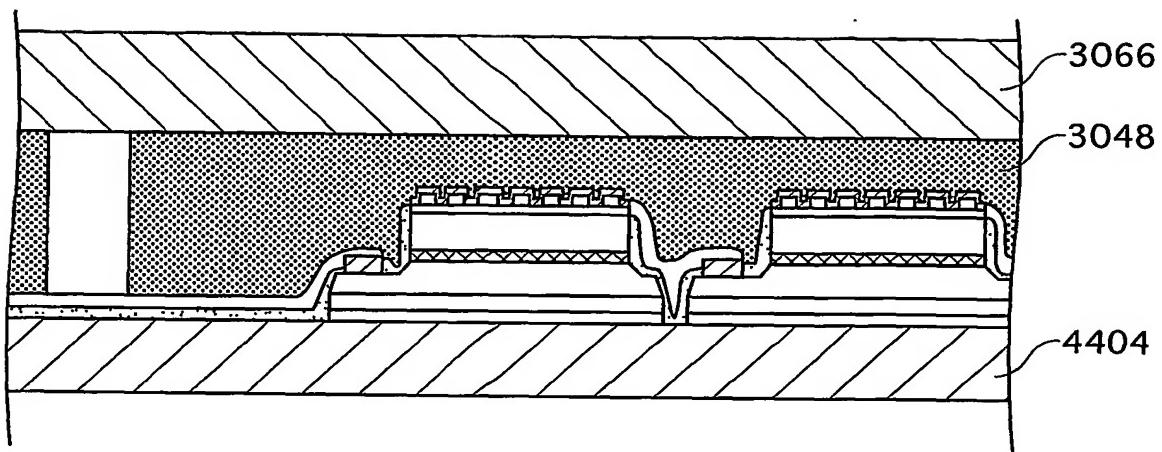


FIG.19B

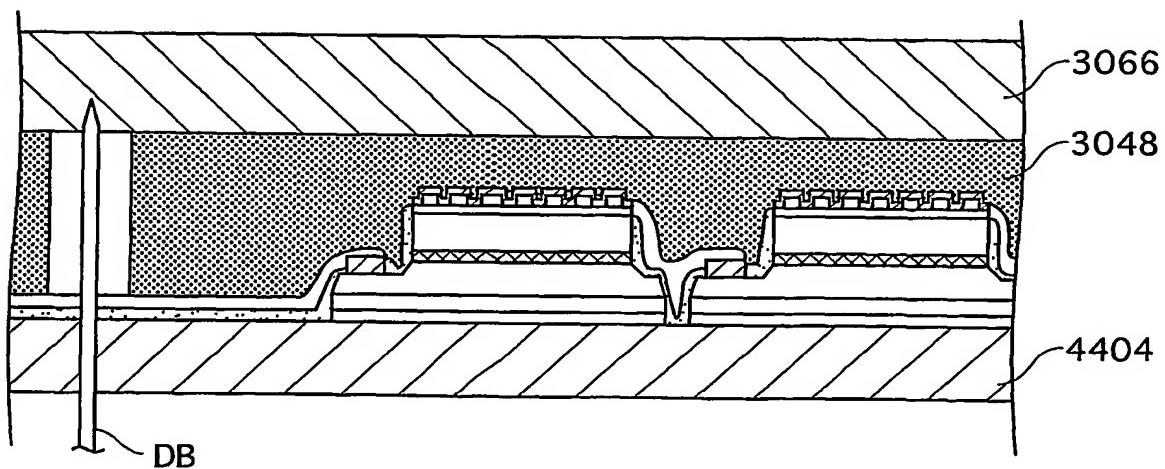


FIG.20A

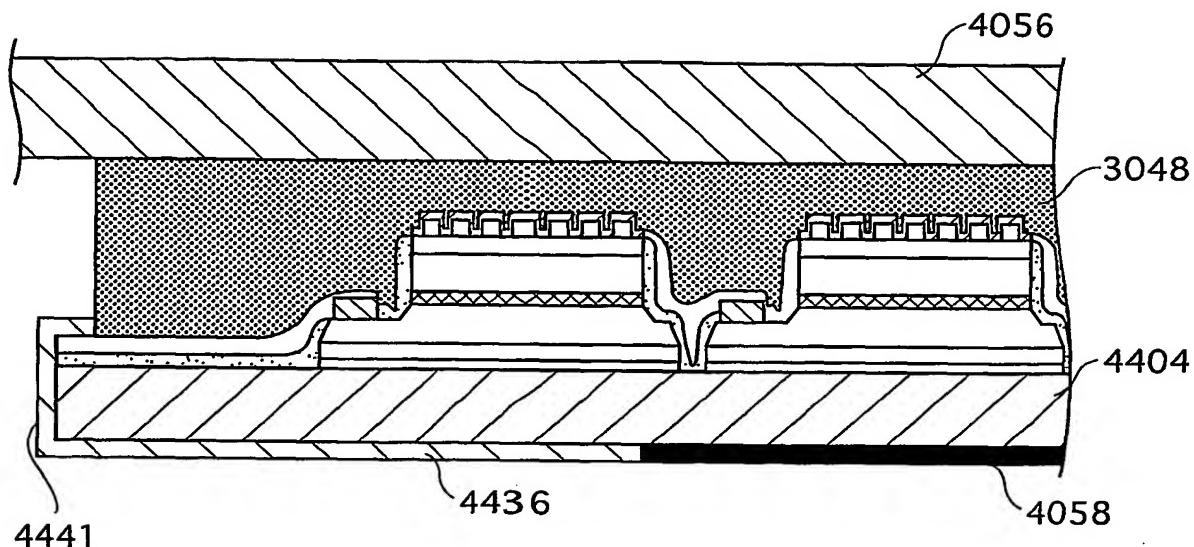


FIG.20B

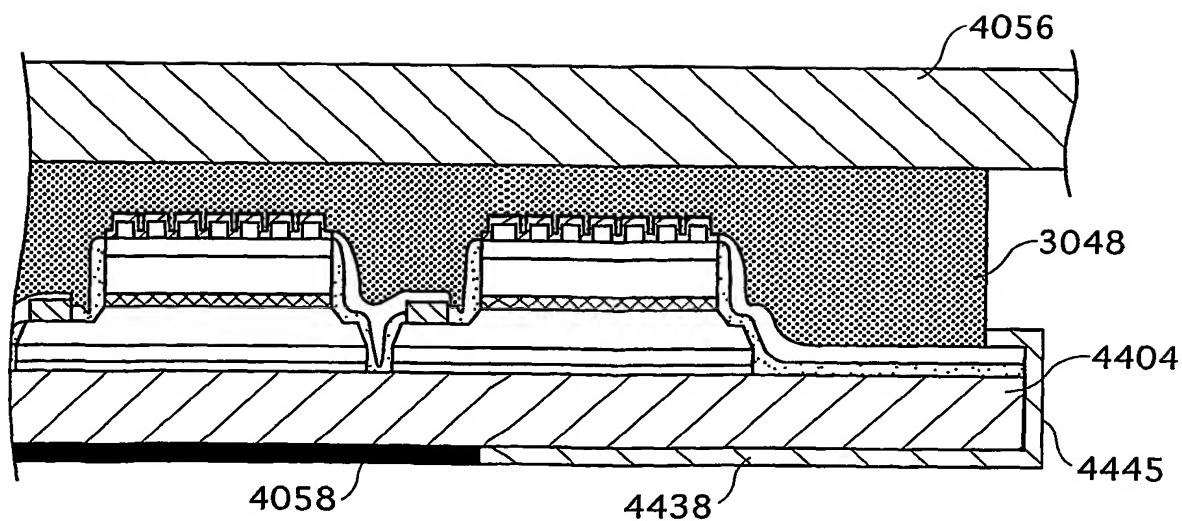


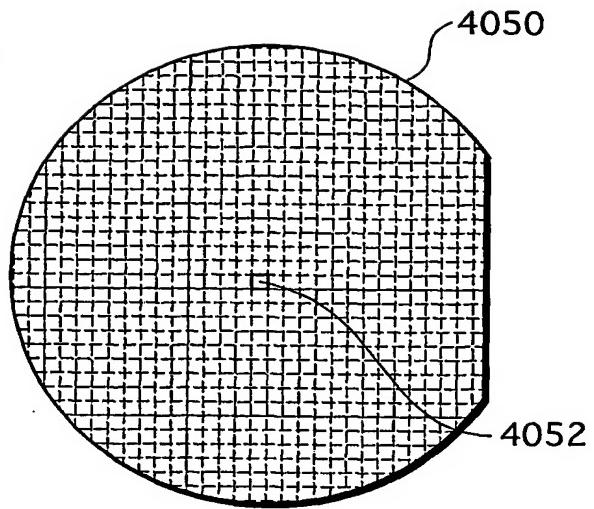
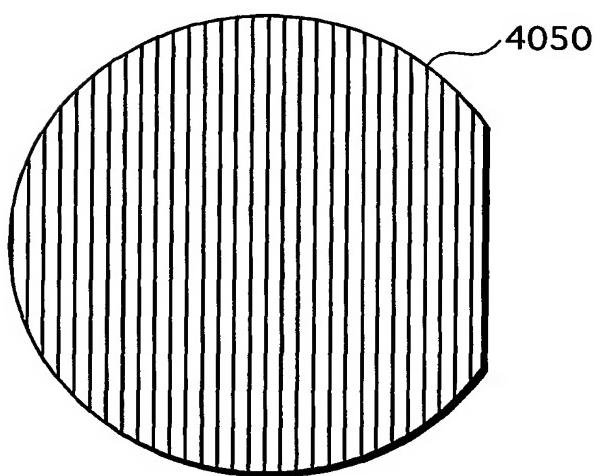
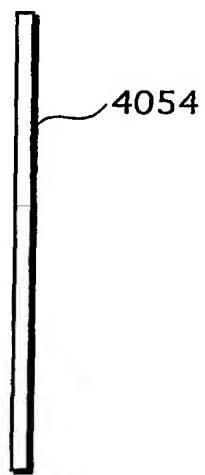
FIG.21A**FIG.21B****FIG.21C**

FIG.22A

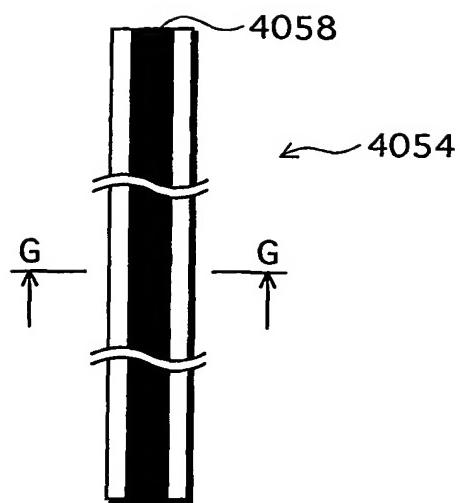


FIG.22B

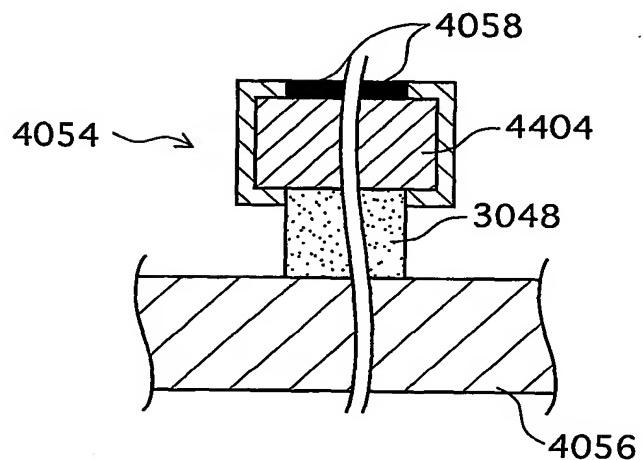


FIG.22C

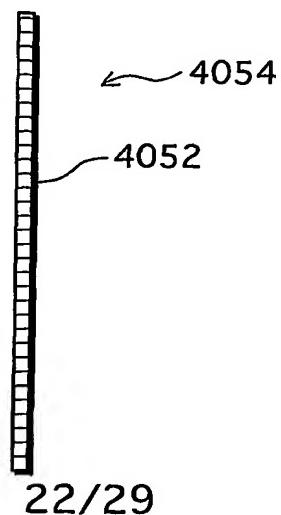


FIG.23

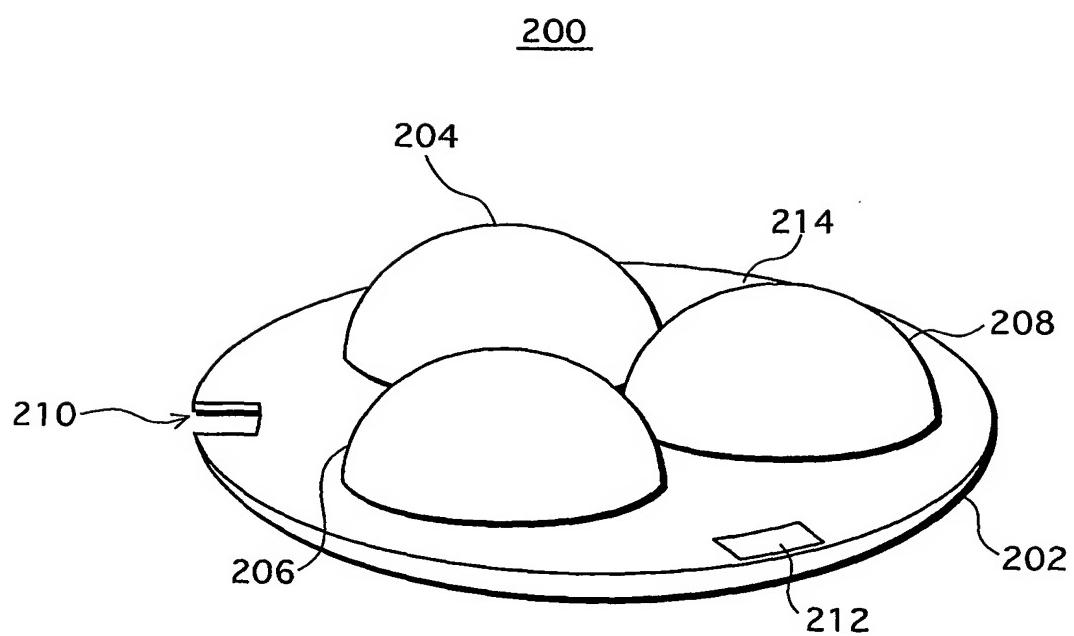


FIG.24A

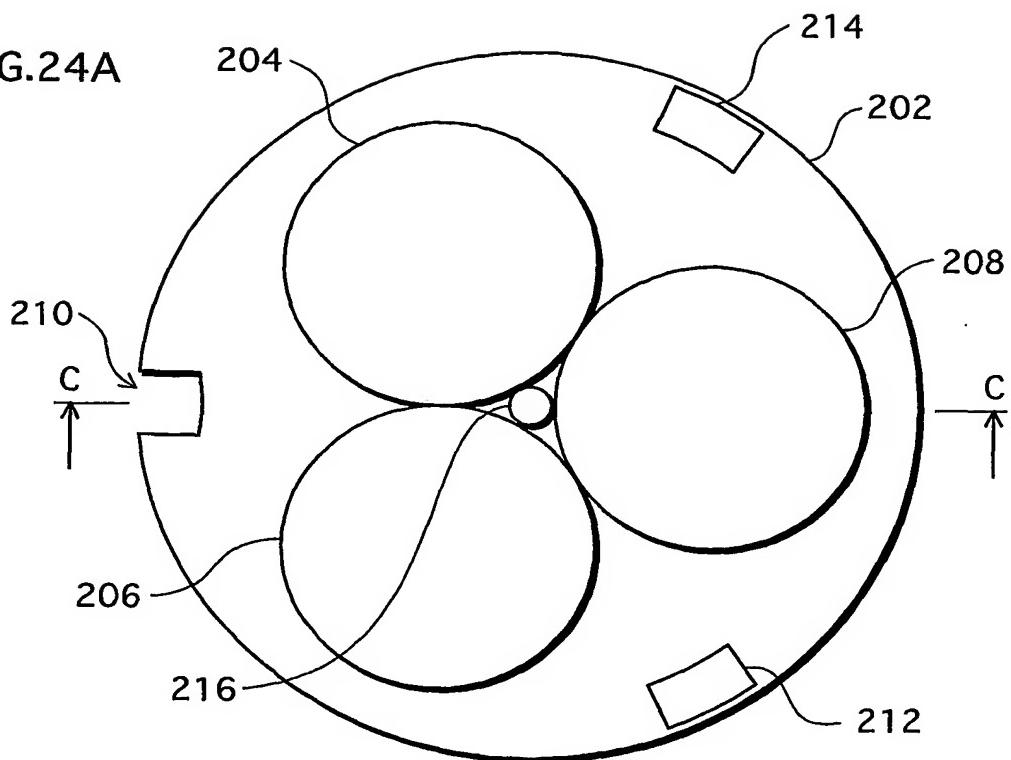


FIG.24B

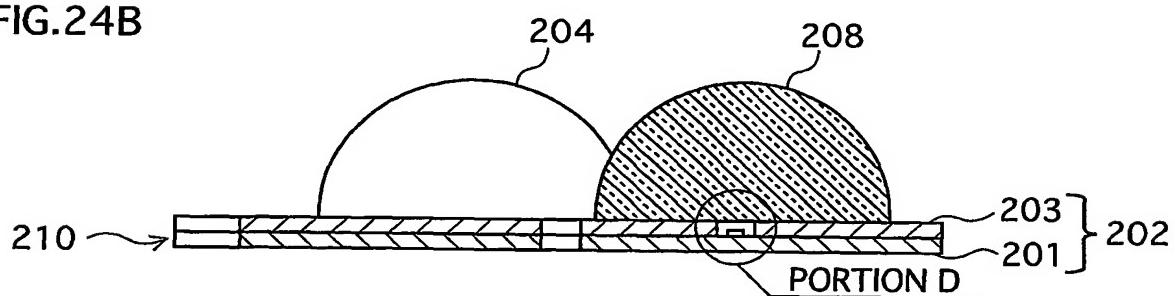


FIG.24C

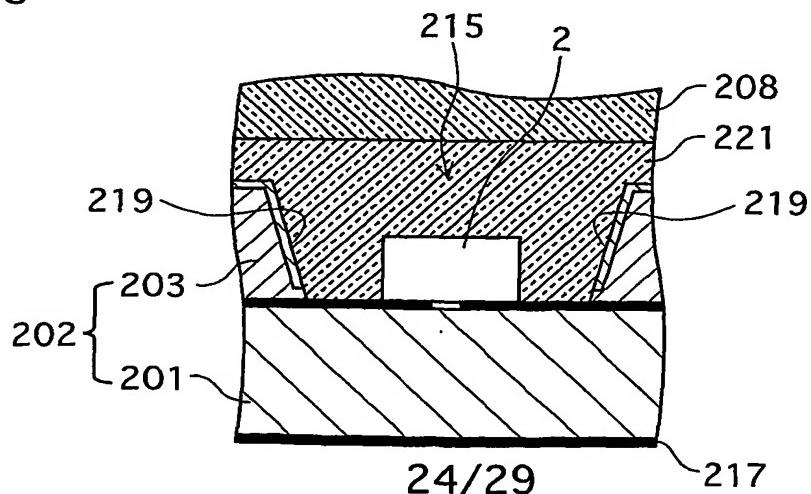


FIG.25A

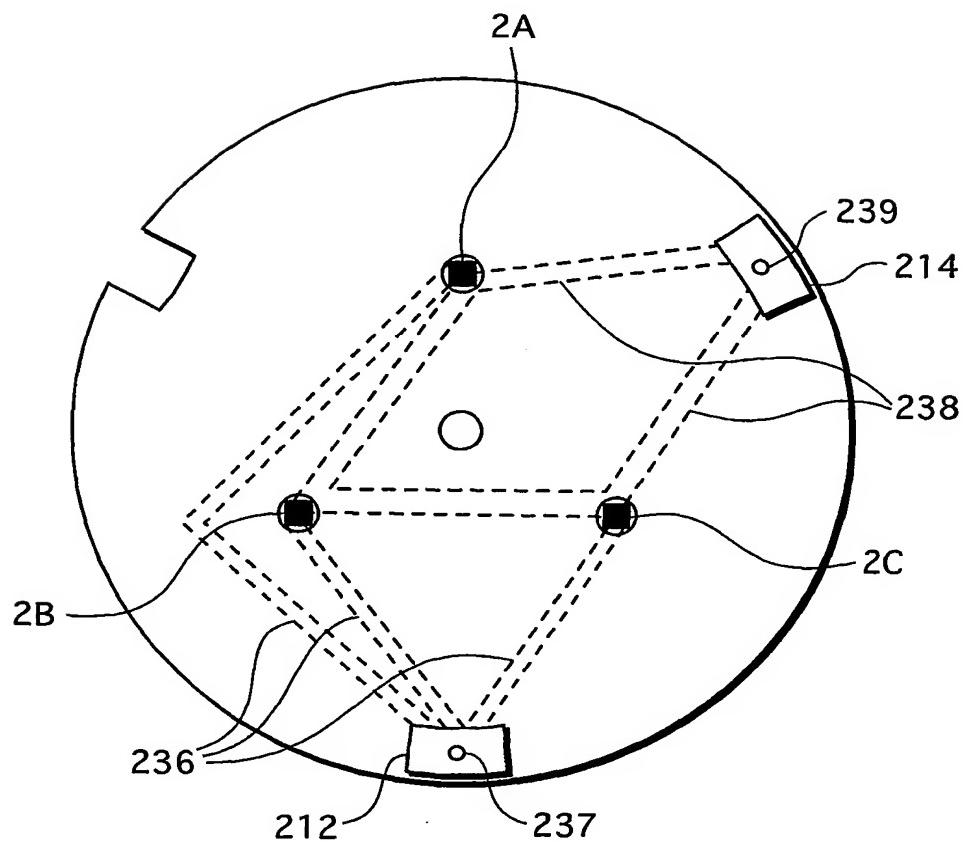


FIG.25B

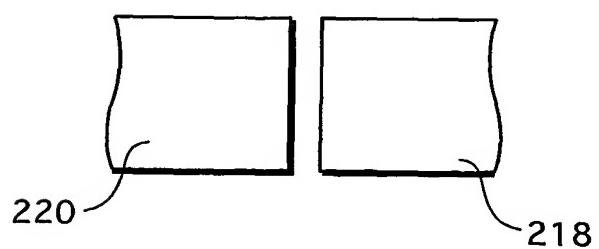


FIG.26A

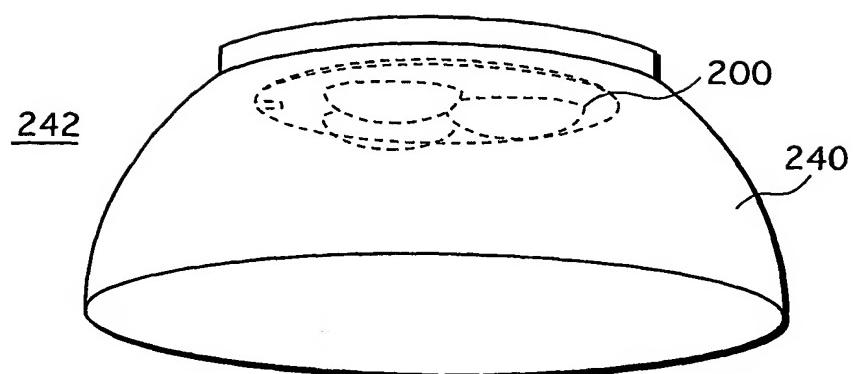


FIG.26B

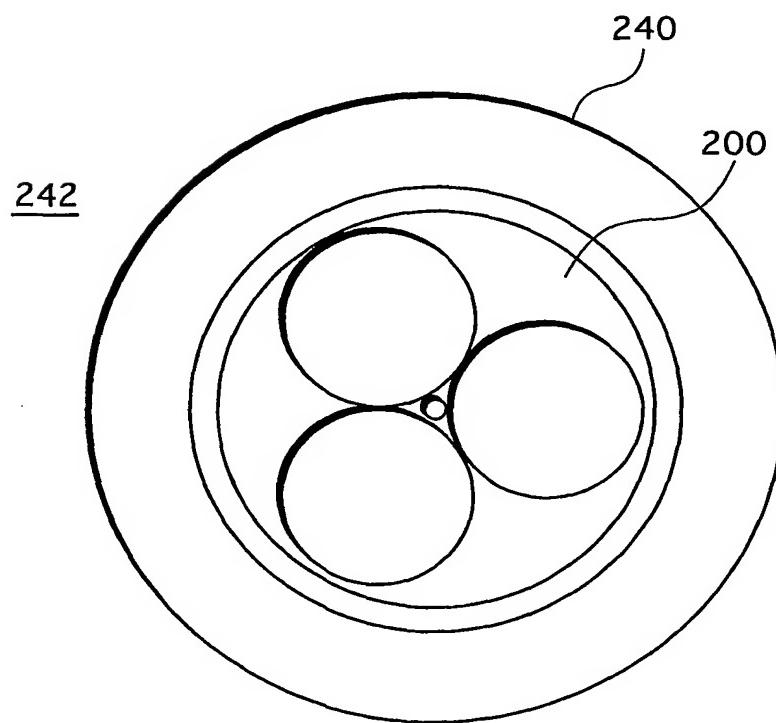


FIG.27

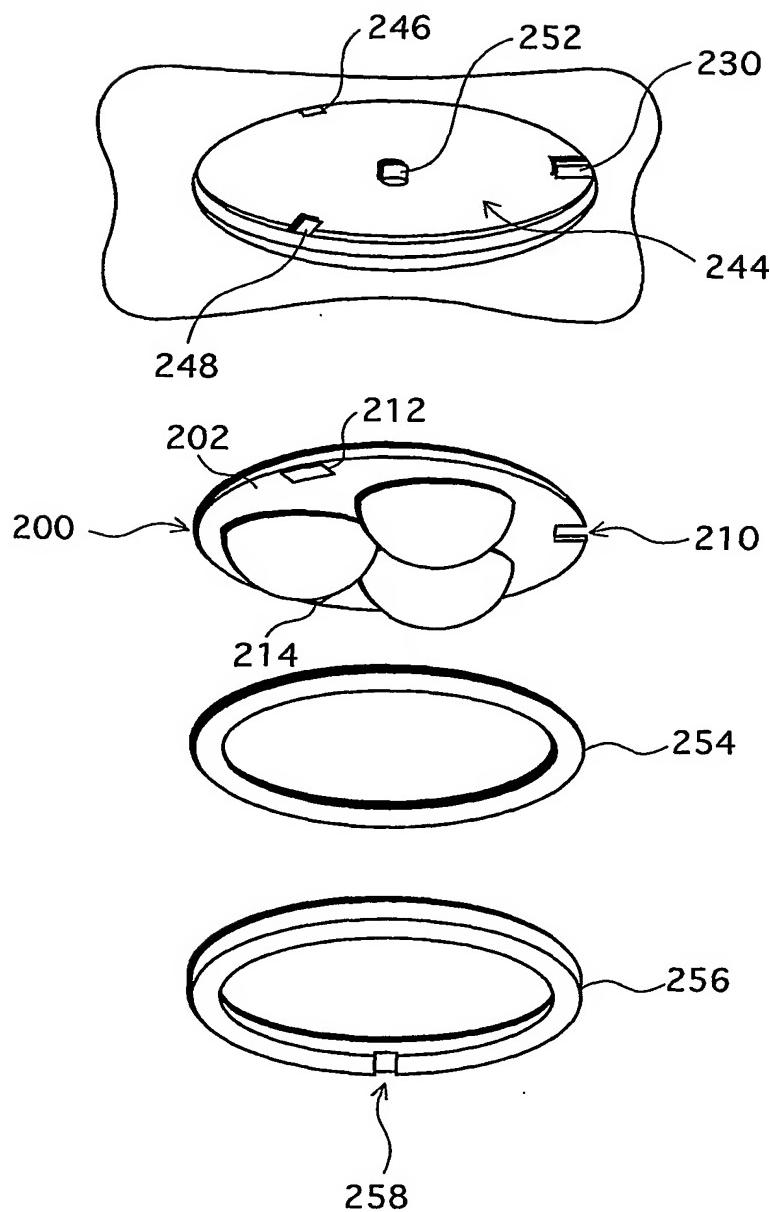


FIG. 28

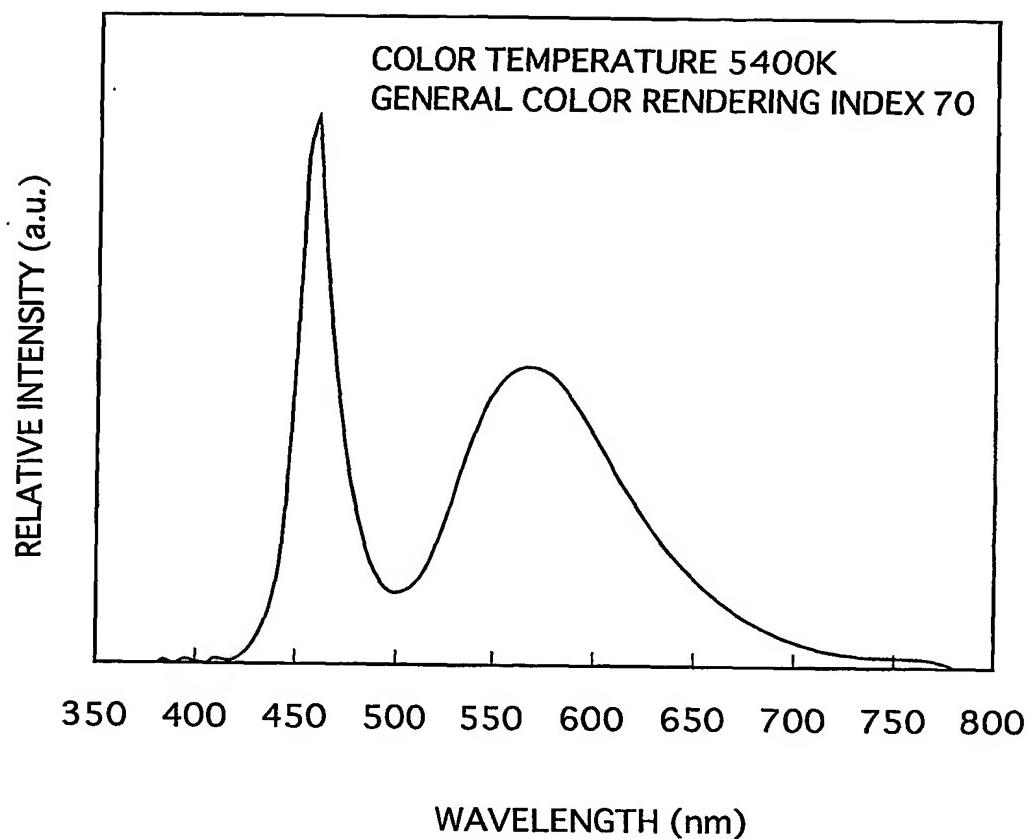


FIG.29A

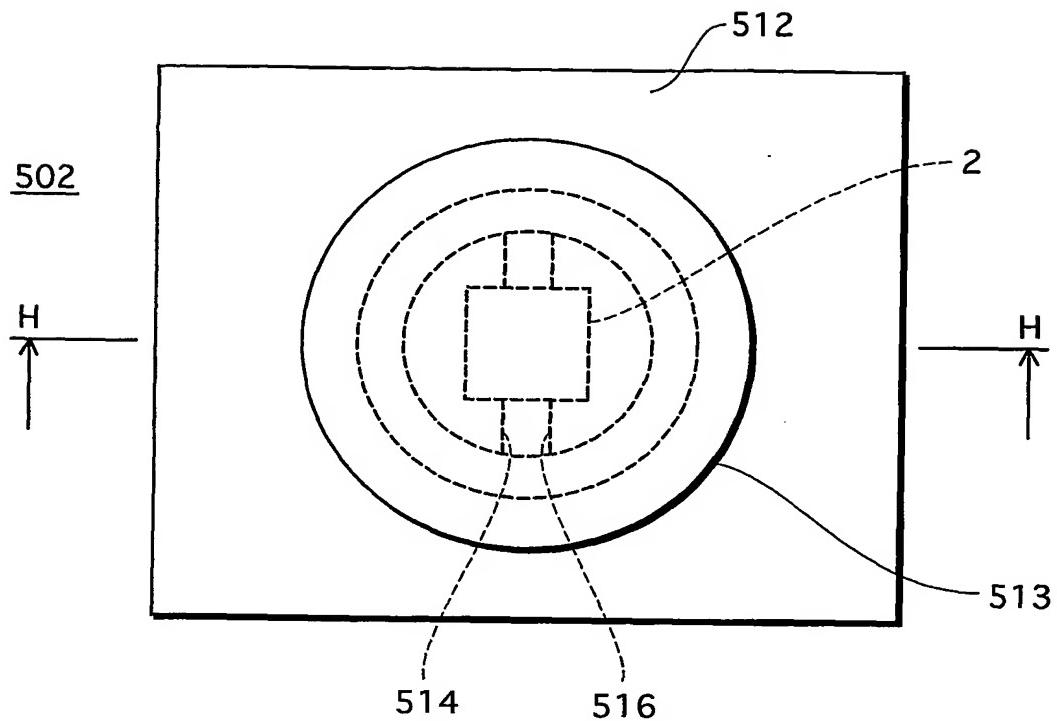


FIG.29B

